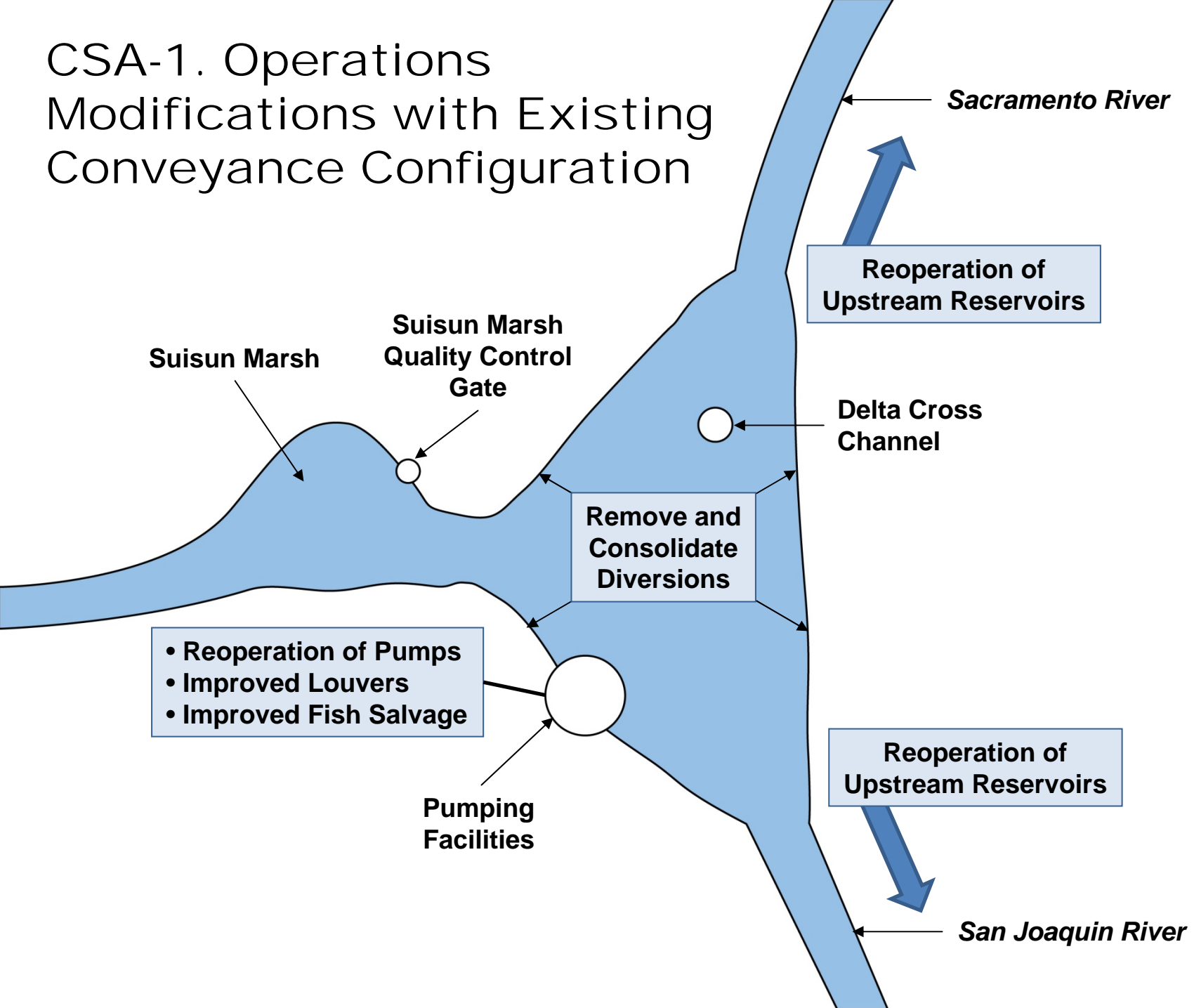


BDCP Conservation Strategy Work Group
Working Draft
April 9, 2007

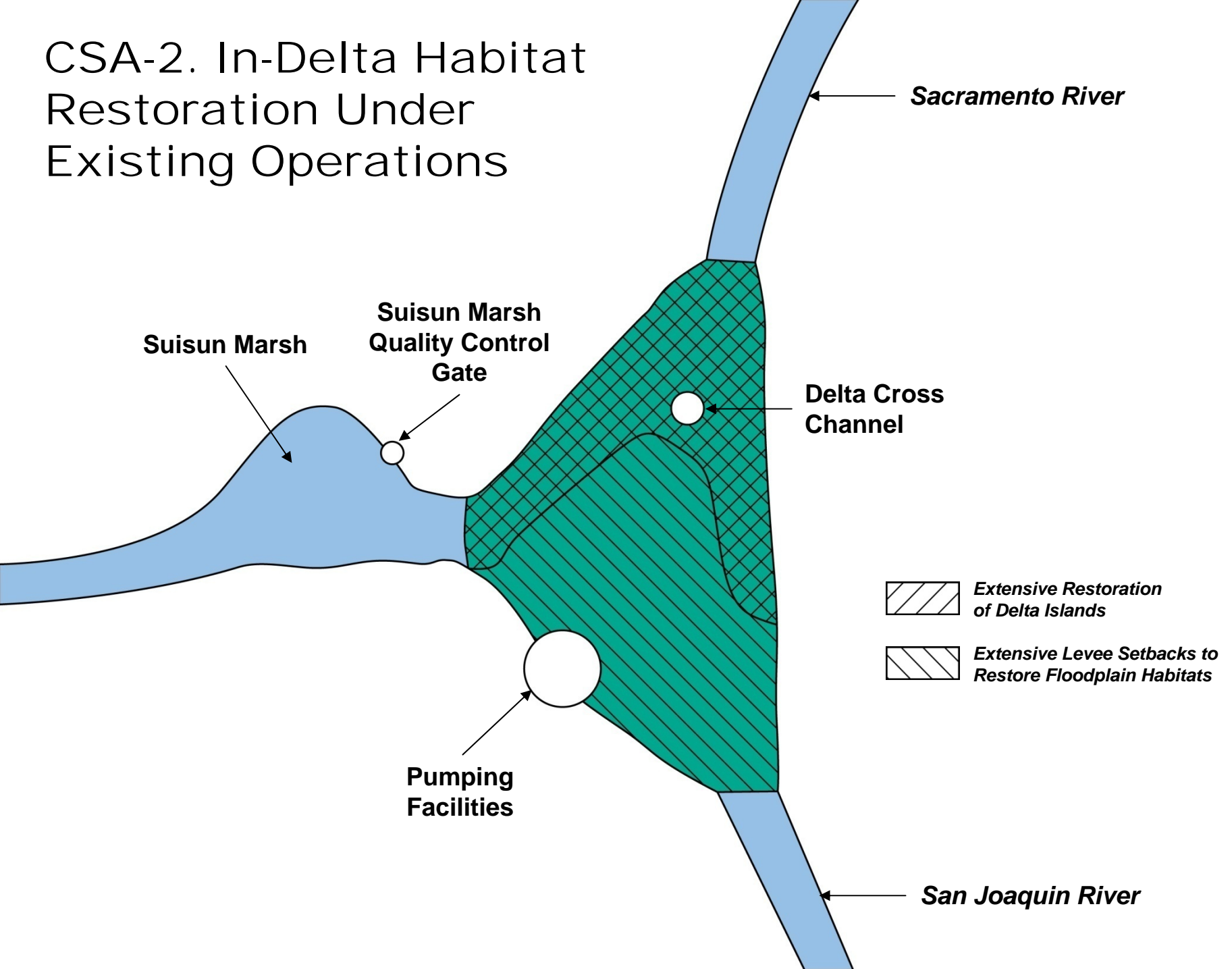
Handout #3

Conservation Strategy Alternative Diagrams

CSA-1. Operations Modifications with Existing Conveyance Configuration



CSA-2. In-Delta Habitat Restoration Under Existing Operations



CSA-3. Opportunistic Exports with In-Delta Habitat Restoration

CSA-3. Opportunistic Exports with In-Delta Habitat Restoration

Map Labels:

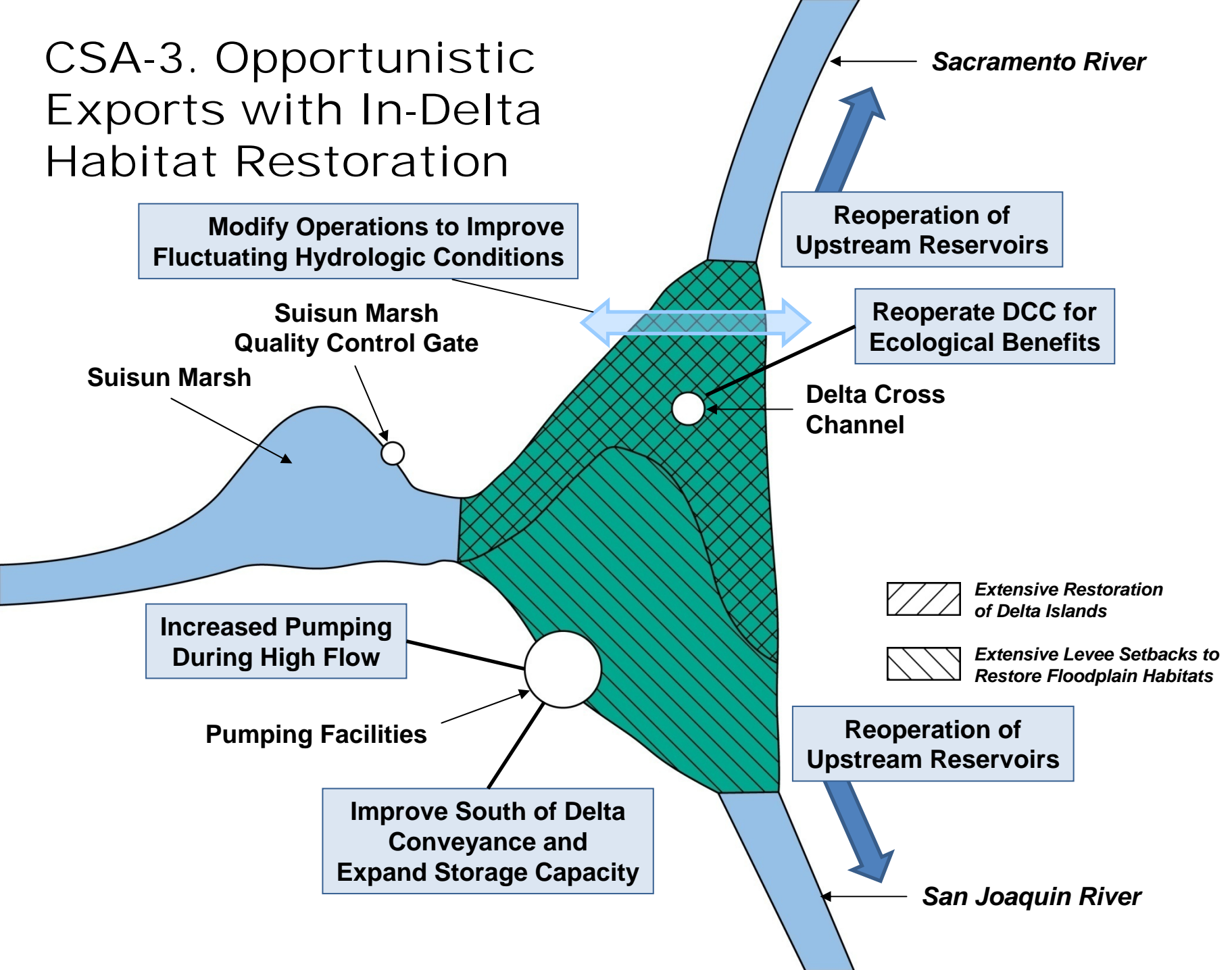
- Sacramento River
- San Joaquin River
- Suisun Marsh
- Suisun Marsh Quality Control Gate
- Delta Cross Channel
- Pumping Facilities

Callout Boxes:

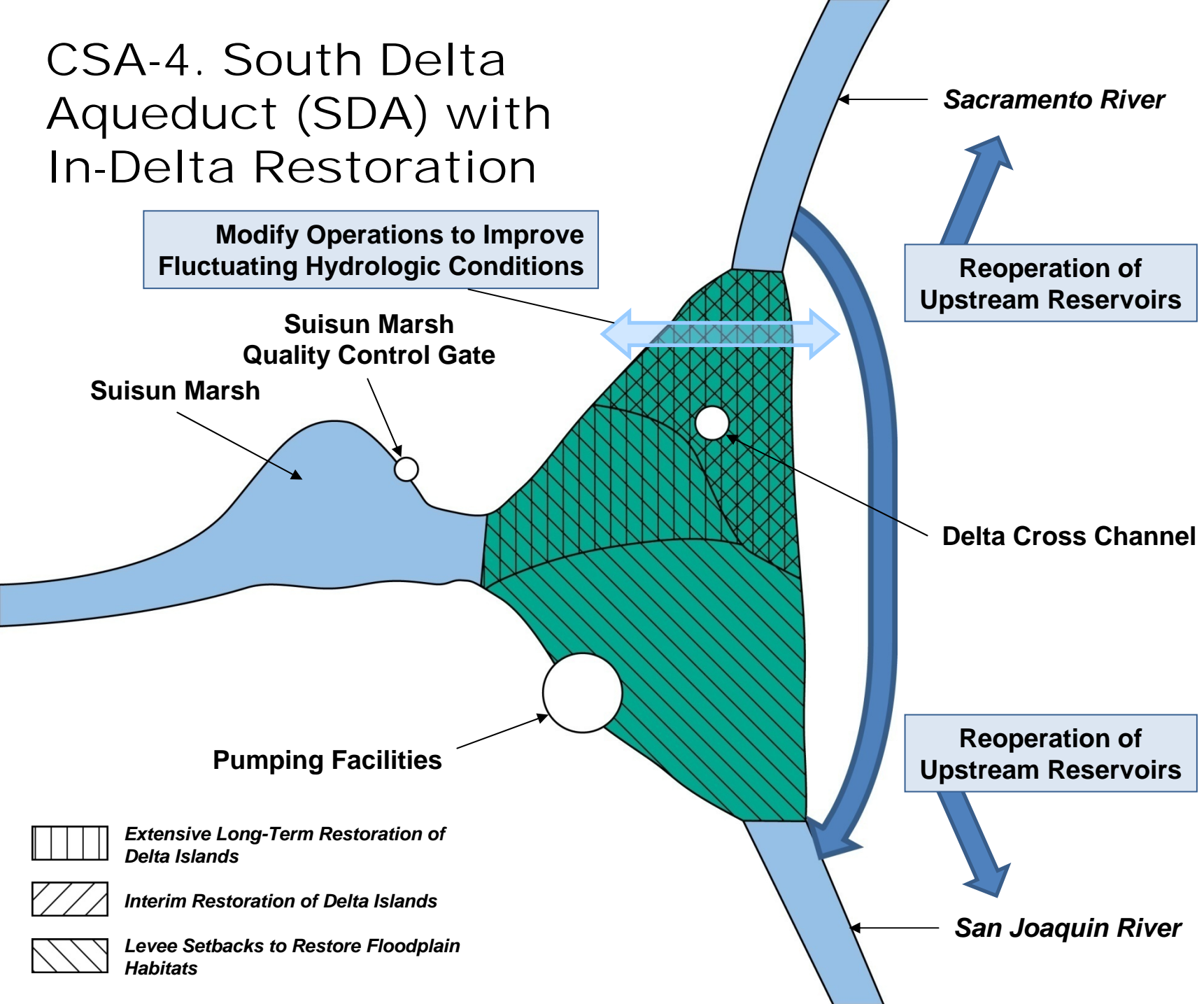
- Modify Operations to Improve Fluctuating Hydrologic Conditions
- Reoperation of Upstream Reservoirs
- Reoperate DCC for Ecological Benefits
- Increased Pumping During High Flow
- Improve South of Delta Conveyance and Expand Storage Capacity
- Reoperation of Upstream Reservoirs

Legend:

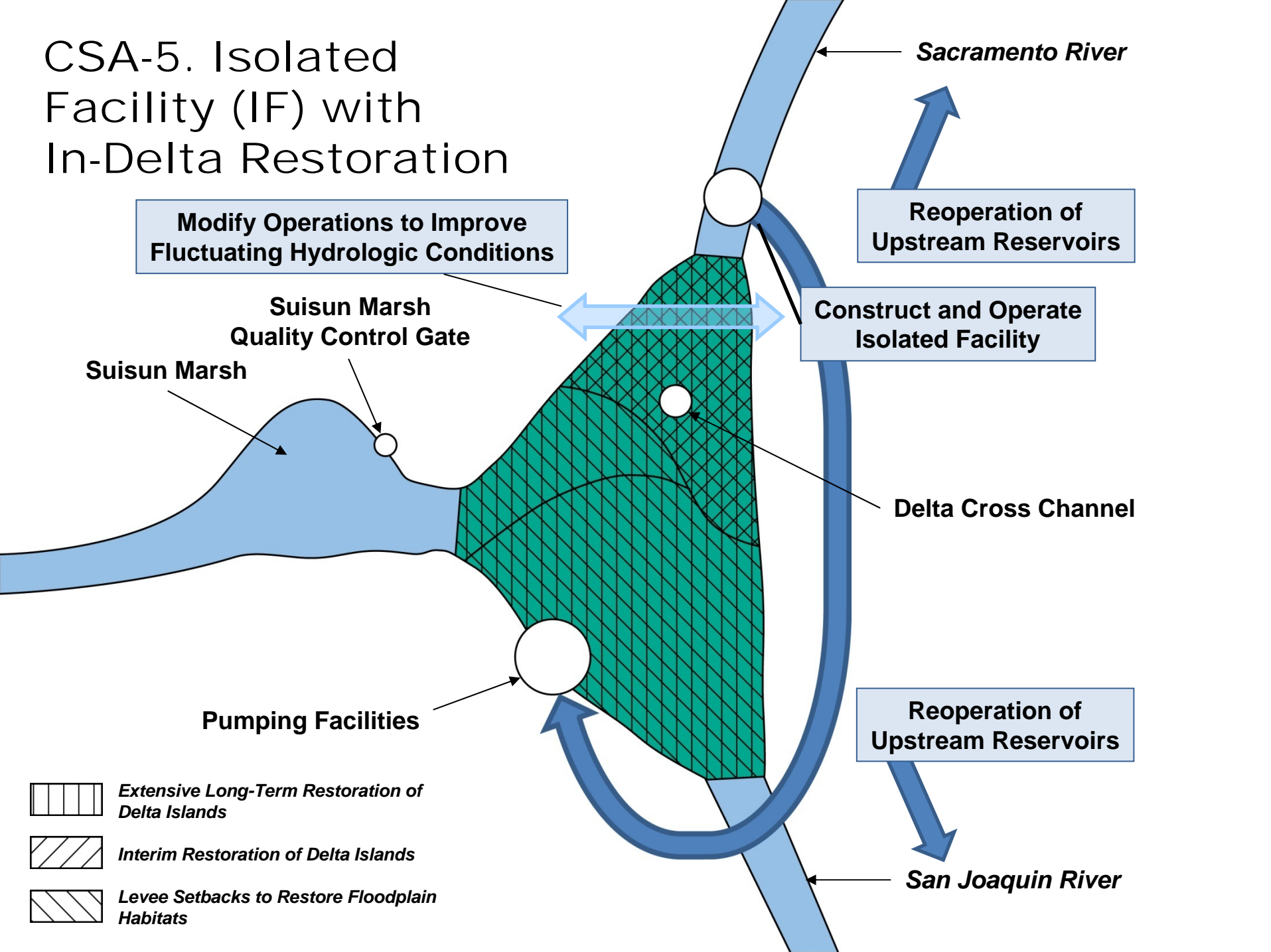
- Extensive Restoration of Delta Islands
- Extensive Levee Setbacks to Restore Floodplain Habitats



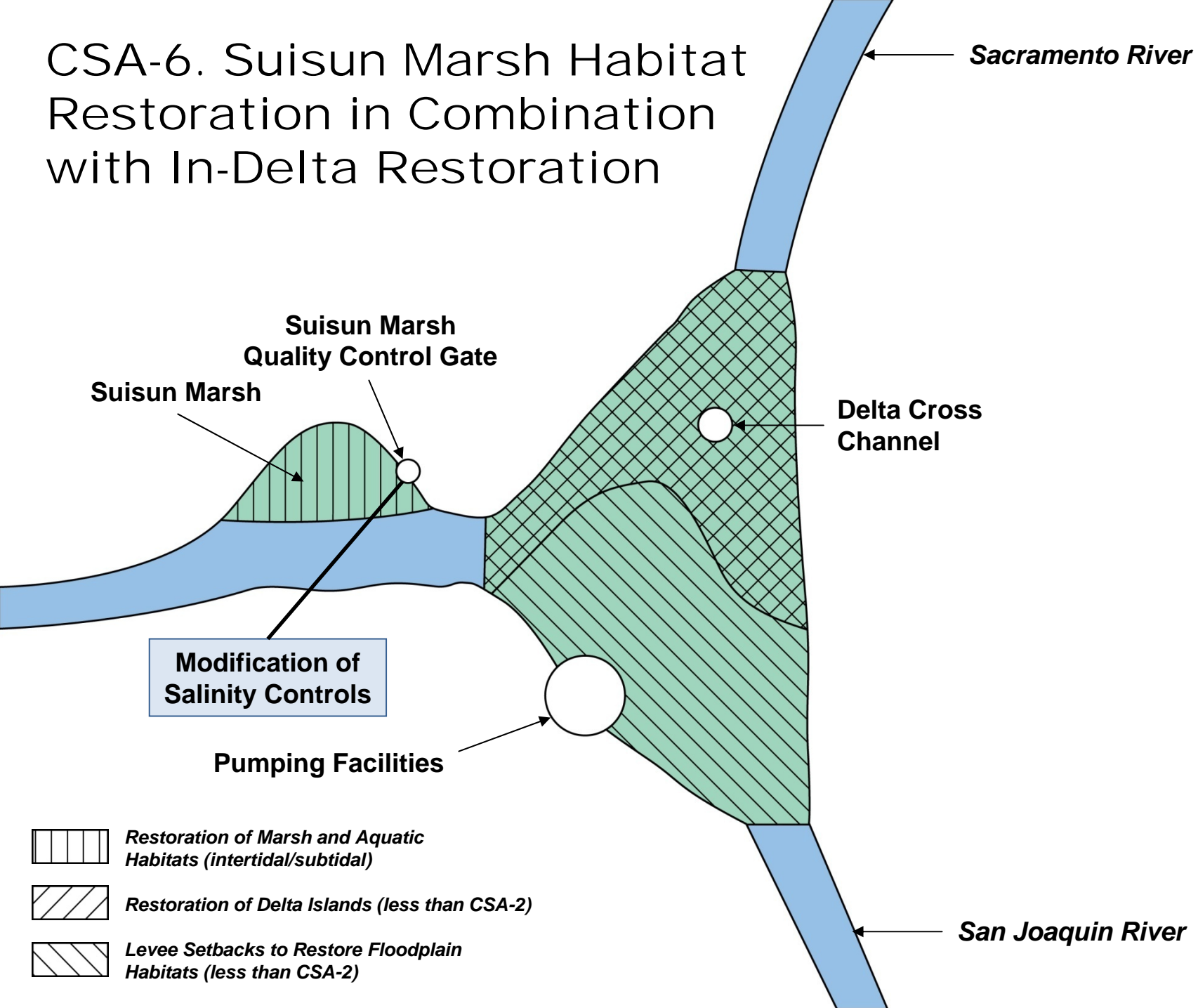
CSA-4. South Delta Aqueduct (SDA) with In-Delta Restoration



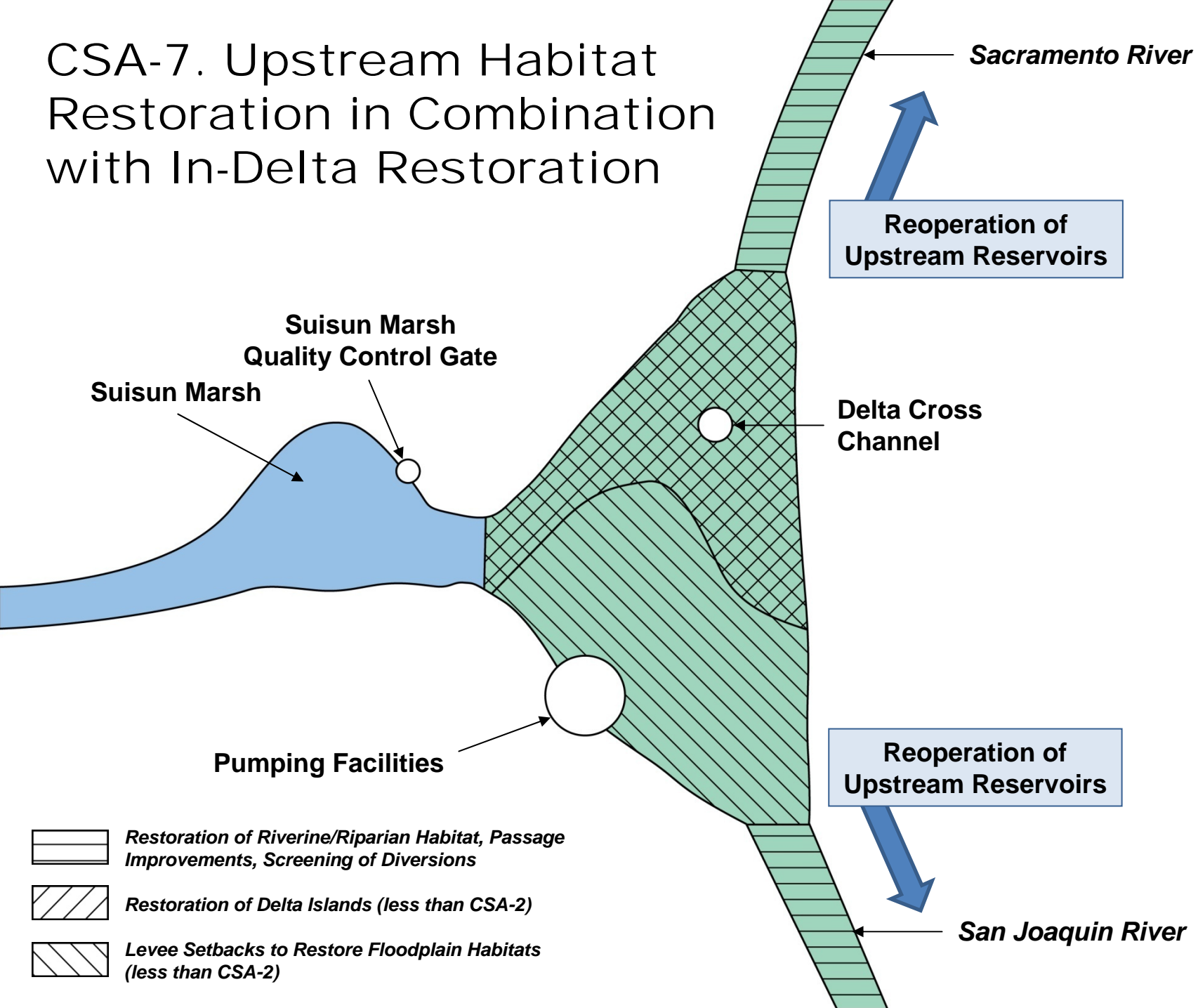
CSA-5. Isolated Facility (IF) with In-Delta Restoration



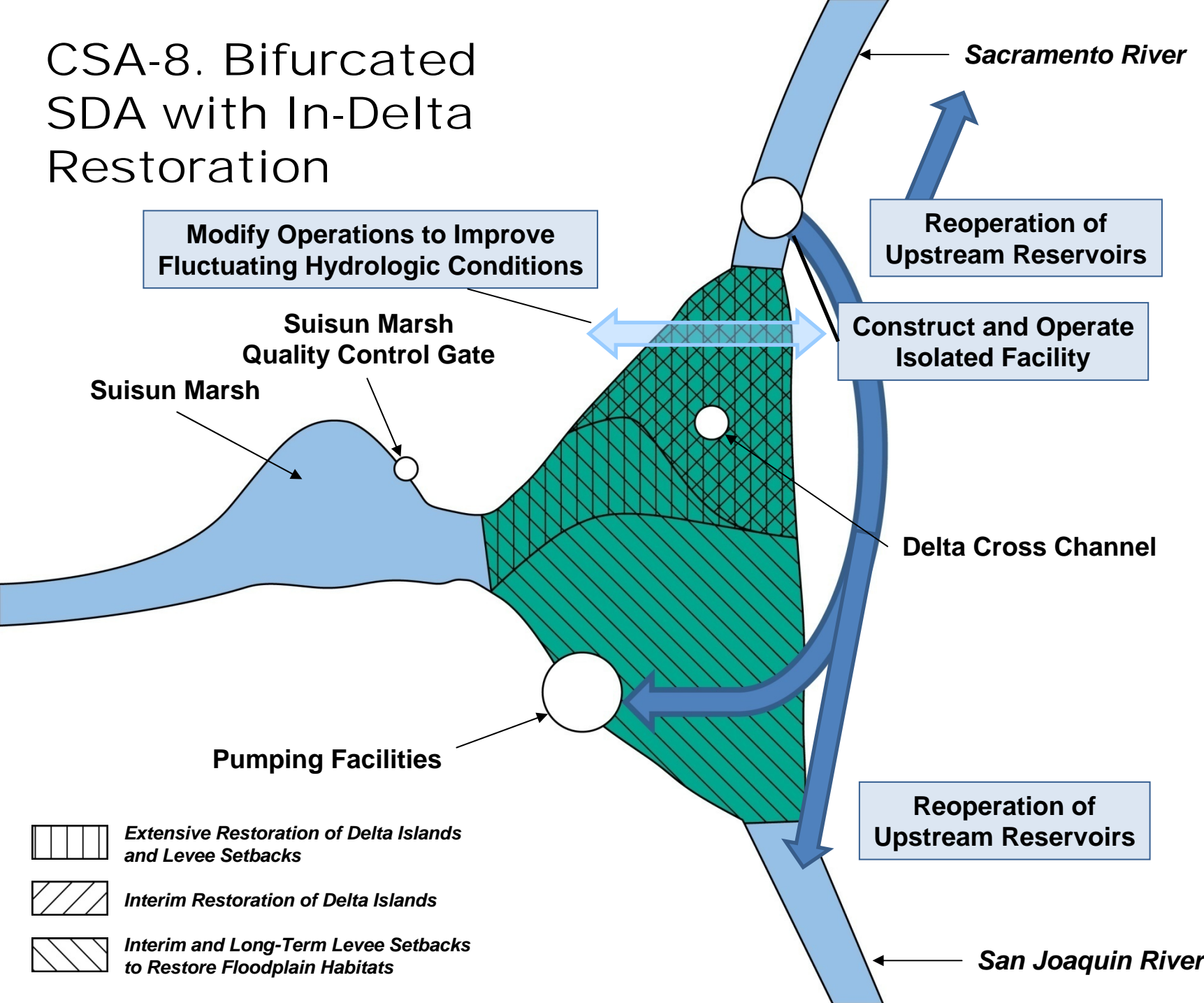
CSA-6. Suisun Marsh Habitat Restoration in Combination with In-Delta Restoration



CSA-7. Upstream Habitat Restoration in Combination with In-Delta Restoration



CSA-8. Bifurcated SDA with In-Delta Restoration



CSA-9. Dual Conveyance with In-Delta Restoration

